

Community : _____

520 ACQUISITION AND RELOCATION

522 Impact Adjustment:

a. Option 1: $(bAR \text{ } ______ \times 5) + (bRL \text{ } ______ \times 10) + (bSRL \text{ } ______ \times 15) = \text{ } ______$. Under Option 1, the maximum value for bAR, bRL or bSRL is 20. The maximum credit for c520 under Option 1 is 300.

b. Option 2: $rAR = \frac{100 \times (bAR \text{ } ______ + (2 \times bRL \text{ } ______) + (3 \times bSRL \text{ } ______))}{bSF \text{ } ______ + bAR \text{ } ______ + bRL \text{ } ______ + bSRL \text{ } ______} = \text{ } ______$

rAR cannot be greater than 100.0.

523 Credit Calculation:

a. Option 1: $c520 = (bAR \text{ } ______ \times 5) + (bRL \text{ } ______ \times 10) + (bSRL \text{ } ______ \times 15) = \text{ } ______$

b. Option 2: $c520 = 32 \times rAR \text{ } ______ = \text{ } ______$

c520 = value above rounded to the nearest whole number: c520 = _____

Enter this value on AW-720-1.

524 Credit Documentation:

- ___ a. A map showing the location of parcels where buildings have been demolished or relocated since the effective date of the FIRM and the total number of such buildings.
- ___ b. Documentation showing that each site credited can also qualify for credit as preserved open space.
- ___ c. Impact Adjustment Option 2 – Calculations showing the number of buildings in the SFHA (bSF).
- ___ d. Real estate or permit records that document the date of removal of each building.
- ___ e. Either the non-repetitive loss buildings (bAR) are ___ located within the SFHA OR ___ outside the SFHA and documentation is attached showing that floodplain regulations are in effect in the area outside the SFHA.

504 National Flood Insurance Reform Act of 1994:

___ No projects with CRS credit were funded with Flood Mitigation Assistance Program Funds.

___ Flood Mitigation Assistance Program Funds were used to finance the acquisition and relocation of ___ buildings which are on the list of buildings for CRS credit.

Comments: _____

Community : _____

Public reporting burden for this information collection is estimated at 35 hours for the application and certification process. Burden means the time, effort, and financial resources expended by persons to generate, maintain, retain, disclose, or to provide information to us. You may send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden to: Information Collections Management, U.S. Department of Homeland Security, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C St., S.W., Washington, D.C. 20472, Paperwork Reduction Project (OMB Control Number 1660-0022). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. Note: do not send your completed questionnaire to this address.

Activity Worksheet No.	Title
AW-210	CRS Application Cover Page
AW-214	Recertification Worksheet
AW-230	Modification/Cycle Cover Page
AW-310	Elevation Certificates
AW-320	Map Information Service
AW-330	Outreach Projects
AW-340	Hazard Disclosure
AW-350	Flood Protection Information
AW-360	Flood Protection Assistance
AW-410	Additional Flood Data
AW-420	Open Space Preservation
AW-430	Higher Regulatory Standards
AW-430LD	Land Development Criteria
AW-440	Flood Data Maintenance
AW-450	Stormwater Management
AW-501	Repetitive Loss List
AW-502	Repetitive Loss Requirements
AW-510	Floodplain Management Planning
AW-520	Acquisition and Relocation
AW-530	Flood Protection
AW-540	Drainage System Maintenance
AW-610	Flood Warning Program
AW-620	Levee Safety
AW-630	Dam Safety
AW-710	Community Growth Adjustment
AW-720	Community Credit Calculations
AW-720m	Community Credit Calculations (Modification)
AW-CB	Closed Basin Lake Hazards
AW-CE	Coastal Erosion Hazards
AW-DB	Dunes and Beaches
AW-IJ	Ice Jam Hazards
AW-MF	Mudflow Hazards
AW-SU	Land Subsidence Hazards
AW-TS	Tsunami Hazards
AW-UF	Uncertain Flow Path Hazards